

#### Department of Public Works Infrastructure Services

Ghassan Korban Commissioner of Public Works

Preston D. Cole

Jeffrey S. Polenske City Engineer

April 29, 2013

Subject: Official Notice No. 74

Overhead Door Scheduled Maintenance and Emergency Repair Services

Various Locations Milwaukee, WI

For which bid will be received on

Friday, May 03, 2013

#### Addendum No. 1

#### Gentlemen:

A. In regard to our advertisement for the Overhead Door Scheduled Maintenance and Emergency Repair Services for Various Locations, Milwaukee, Wisconsin this attached Addendum No. 1 is issued to modify the original documents and is hereby made part of the proposal.

B. Each bidder shall read the entire addendum. Proposals shall include all items included in this Addendum No. 1.

Very truly yours,

Paul Fredrich, Facilities Manager

Facilities Development & Management Section

# Official Notice No. 74

Overhead Door Scheduled Maintenance and Emergency Repair Services for Various Locations Milwaukee, WI

### Addendum No. 1

IMMEDIATELY UPON RECEIPT OF THE ADDENDUM, PLEASE SIGN THIS RECEIPT AND FAX OR EMAIL (<a href="mailto:leonard.moye@milwaukee.gov">leonard.moye@milwaukee.gov</a>) BACK TO ISD – FACILITIES DEVELOPMENT AND MANAGEMENT SECTION AT (414) 286-5907.

| Company Name | Name | Date |
|--------------|------|------|
|              |      |      |
|              |      |      |

Addendum No. 1

April 29, 2013

Overhead Door Scheduled Maintenance and Emergency Repair Services for Various Locations
Milwaukee, WI

**Specifications Addendum:** 

Section 00100/4: CONTRACT EXTENSION:

Change to read as follows:

This contract may be extended by four (4) one (1) year options to include **Overhead Door Scheduled**Maintenance and Emergency Repair Services work for years 2014 through 2017. Extension of the contract is on a one year annual basis and is subject to the conditions listed below:

Invitation to Bid Addendum:

See new bid form attached:

Official Notice No.74

Overhead Door Scheduled

Maintenance and Emergency

Repair Services

Various Sites - South, Central and North District

Milwaukee, Wisconsin

For furnishing all material and doing all the work necessary and required for the **Overhead Door Scheduled Maintenance and Emergency Repair Services at Various Sites-South, Central, and North District, Milwaukee, Wisconsin,** all in accordance with the plans and project manual.

#### **UNIT PRICES:**

Each bidder shall provide on the bid proposal the following unit prices that were used in arriving at the Base Bid by the end of this form.

The unit prices will be used for additions to or deductions from work required under the contract.

| Unit Price No. 1;   |  |
|---|--|
| State the amount per hour for regular labor wage rate for over                    | verhead door scheduled maintenance service |
| (Unit Price in Figures)   | Per Hour                                   |
| (Unit Price in Words)   |  |
| Unit Price No. 2: State the amount regular labor wage rate percent marks service. | up for overhead door scheduled maintenance |
| (Unit Price in Figures)   | %  |
| (Unit Price in Words)   | %  |
| <u>Unit Price No. 3</u> :   |  |
| State the amount material percent markup for overhead doo                         | or scheduled maintenance service.          |
| (Unit Price in Figures)   |  |
| (Unit Price in Words)   |  |

| State the amount subcontractor percent markup for overhead door scheduled maintenance service.                   |          |
|--|----------|
| (Unit Price in Figures)  | %        |
| (Unit Price in Words)  | %        |
| Unit Price No. 5:  |          |
| State the amount per hour for regular wage rate for overhead door emergency repair service.                      |          |
| (Unit Price in Figures)  | Per Hour |
| (Unit Price in Words)  | Per Hour |
| Unit Price No. 6:  |          |
| State the amount wage rate percent markup for overhead door emergency repair service.                            |          |
| (Unit Price in Figures)  | %        |
| (Unit Price in Words)  | %        |
| Unit Price No. 7: State the amount material percent markup for overhead door emergency repair service.           |          |
| (Unit Price in Figures)  | %        |
| (Unit Price in Words)  | %        |
| Unit Price No. 8: State the amount subcontractor percent markup for overhead door scheduled maintenance service. |          |
| (Unit Price in Figures)  | %        |
| (Unit Price in Words)  |          |
| Unit Price No. 9:  |          |
| State the amount per hour for regular labor wage scheduled maintenance for regular overtime.                     |          |
| (Unit Price in Figures)  | Per Hour |
| (Unit Price in Words)  | Don Have |

Unit Price No. 4:

| Unit Price No. 10:                             |                    |                   |                          |          |
|--|--------------------|-------------------|--------------------------|----------|
| State the amount per hour for regular labor    | or wage emergen    | cy maintenance    | for holiday overtime.    |          |
| (Unit Price in Figures)                        |                    |                   | 9'-                      | Per Hour |
| (Unit Price in Words)                          |                    |                   |                          | Per Hour |
| Unit Price No. 11:                             |                    |                   |                          |          |
| State the amount per hour for regular laborate | or wage emergen    | cy maintenance    | for regular overtime.    |          |
| (Unit Price in Figures)                        |                    | . 174 - 164       |                          | Per Hour |
| (Unit Price in Words)                          |                    |                   |                          | Per Hou  |
| INFORMATIONAL:                                 |                    |                   |                          |          |
| Informational Time 1:                          |                    |                   |                          |          |
| Contractor has to state the minimum sche       | duled maintenan    | ce repair time th | at will be charged.      |          |
| (State in Hours)                               |                    | · · ·             |                          | Hours    |
| BASE BID FOR THE SUM:                          |                    |                   |                          |          |
| Calculated BASE BID TOTAL based on th          | ne following formu | ıla:              |                          |          |
| Base Bid = Formula #1 + Formula #2             |                    |                   |                          |          |
| Contract Breakdown Figures for Overh           | ead Door Sched     | uled Maintenar    | nce:                     |          |
| Contract breakdown figures between labor       | r, materials and s | ubcontractors sl  | nall be as follows:      |          |
| (The following are figures for bid evaluation  | n purposes only a  | and are not an ir | idication or guarantee o | f work.) |
| Contract                                       | Labor              | <u>Material</u>   | Subcontractor            |          |
| Overhead Door Scheduled Maintenance            | 500 hours          | \$ 10 000 00      | \$12,500,00              |          |

#### Formula #1:

LABOR: 1 plus (% Unit Price No. 2) = 1. (----) times (\$ Unit Price No. 1) times 500 = \$ -----

MATERIAL: 1 plus (% Unit Price No. 3) = 1. (---) times \$10,000 = \$ -----

SUBCONTRACTOR: 1 plus (% Unit Price No. 4) = 1. (----) times 12,500=

TOTAL of Formula # 1 = \$ .....

Contractor has to replace underlined numbers only. Maintenance includes 198 overhead doors at 14 facilities for South and Central District, 90 overhead doors at 10 facilities for North District, for a total of 288 overhead doors.

## Contract Breakdown Figures for Overhead Door Emergency Repair Service:

Contract breakdown figures between labor, materials and subcontractors shall be as follows: (The following are figures for bid evaluation purposes only and are not an indication or guarantee of work.)

<u>Contract</u> <u>Labor</u> <u>Material</u> <u>Subcontractor</u>

Overhead Door Emergency Repair Service 100 hours \$10,000.00 \$2,000

#### Formula #2:

LABOR: 1 plus (% Unit Price No. 6) = 1. (----) times (\$ Unit Price No. 5) times 100 = \$ -----

MATERIAL: 1 plus (% Unit Price No. 7) = 1. (----) times \$10,000 =

SUBCONTRACTOR: 1 plus (<u>% Unit Price No. 8)</u> = 1. (----) times 2,000=

TOTAL of Formula # 2 = \$ -----

Contractor has to replace underlined numbers only. Emergency Repair Service to be done on an as-needed basis, on South and Central District and North District overhead doors.

# (Bid in Figures) \_\_\_\_\_Lump Sum

(Bid in Words) \_\_\_\_\_\_Lump Sum

### **BID ACCEPTANCE**:

Base Bid = Formula #1 + Formula #2

The Commissioner of Public Works will award the contract on the basis of the Base Bid.